

To: Graybill, Eric[graybill.eric@epa.gov]; Gundersen, Jennifer[Gundersen.Jennifer@epa.gov]; Molnar, Adam[Molnar.Adam@epa.gov]; Poff, Kevin[Poff.Kevin@epa.gov]; Warner, Sue[Warner.Sue@epa.gov]; Zawodny, Peggy[Zawodny.Peggy@epa.gov]
From: Caporale, Cynthia
Sent: Fri 1/24/2014 7:44:28 PM
Subject: FW: Capacasa on NPR this AM

FYI

From: Kelly, Jack (R3 Phila.)
Sent: Friday, January 24, 2014 10:30 AM
To: Burns, Francis; Jarvela, Steve; Werner, Lora; Gilbert, John; Smith, Art; Linden, melissa; sharma, raj; Caporale, Cynthia; Markiewicz, Karl; Helverson, Robert; Adam Hamrick (hamrick.adam@dol.gov); kathleen_patnode@fws.gov
Subject: FW: Capacasa on NPR this AM

Jack Kelly

On Scene Coordinator

EPA Region III, Philadelphia

215-514-6792 (cell)

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From: Wisniewski, Patti-Kay
Sent: Friday, January 24, 2014 10:24 AM
To: Kelly, Jack (R3 Phila.)
Subject: FW: Capacasa on NPR this AM

From: Capacasa, Jon

Sent: Friday, January 24, 2014 10:12 AM
To: binetti, victoria; Arguto, William; Wisniewski, Patti-Kay
Subject: FW: Capacasa on NPR this AM

FYI

From: Garvin, Shawn
Sent: Friday, January 24, 2014 10:07 AM
To: Capacasa, Jon
Cc: White, Terri-A
Subject: Fw: Capacasa on NPR this AM

Jon - Good job!

Shawn

From: Behringer, Caroline
Sent: Friday, January 24, 2014 9:57:14 AM
To: Hull, George; Jones, Enesta; Garvin, Shawn; Bloomgren, David; White, Terri-A
Cc: Loop, Travis; Senn, John; Reynolds, Thomas
Subject: Capacasa on NPR this AM

Shogren on chemicals in water on NPR this morning. Interviewed Jon Capacasa in R3 for the piece. Thanks to all who helped make it happen!

<http://www.npr.org/2014/01/24/265520673/water-companies-cant-monitor-all-chemicals-theres-too-many>

Water Companies Can't Monitor All Chemicals, There's Too Many

Nearly two weeks after a chemical spill contaminated drinking water in West Virginia, the company involved revealed that it had spilled a second chemical too. Fortunately, officials don't

think there was any added risk to the public. The fact that a second contaminant eluded detection reveals an important truth about drinking water supplies and how they're tested for contaminants.

CB

Caroline Behringer

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